Guidance Activities Action Plan 2004-2005 (Large Group)

School: North Cache 8/9 Center

District: Cache

Target Group: All students, selection of students and activity was based on data from the Safe School Survey completed by students in Spring 2004.

Intended Behavior: Students will demonstrate increased knowledge about the harmful effects of drinking alcohol and using inhalants.

Standard: Personal/Social Development: Students will develop the resiliency skills necessary for safety and survival.

Activity Delivery: As counselors we will deliver guidance curriculum presentations on inhalants to all 8th grade students during their science class. Counselors will give all 9th grade students a presentation on alcohol during their English class. We will give a school wide follow up lesson in May prior to the posttest. We will also hand out pamphlets about inhalant abuse to parents and students during parent teacher conferences.

Resources needed: Pretest/Posttest, video – we used one produced by Discovery Films, handouts, counselor time

Evaluation: We will use a pretest/posttest to evaluate students' knowledge. Also, we will use school wide safe school survey results to determine if usage by students has changed.

Start/End Dates: September – October for alcohol presentations, November for inhalant presentations, follow up and posttest in May

Projected # of students impacted: 1020 – all students



Guidance Activities Results Report 2004-2005

School: North Cache 8/9 Center

District: Cache

Counselor: Clint Farmer and Janine Justis

Target Group: All students

Intended Behavior: Students will demonstrate increased knowledge about the harmful effects of drinking alcohol and using inhalants.

Curriculum and Materials: We used a video produced by Discovery Films "Alcohol, Marijuana and Inhalants," a pamphlet by National Crime Prevention Council and a pamphlet produced by U.S. Consumer Product Safety Commission, other handouts and curriculum created by counselors.

Start and End Dates: September 2004 to May 2005

Process Data: All students received one of the presentations

Perception Data: Posttest results compared with pretest results indicate that students are more knowledgeable about alcohol and inhalants. See attached copy of test and chart of results. Teachers also report hearing positive statements and discussion among students about what they learned.

Results Data: We have not yet received results from the school wide Safe School surveys. This data will tell us whether student reported usage has decreased.

Implications: The students have all learned about inhalants and the ninth grade students have learned about alcohol. We will continue to teach students about harmful substances, emphasizing that most teenagers do not use drugs or alcohol. We will monitor student needs with the yearly Safe School surveys done by our school district.

Principal's Signature: Jary Lason

Bate.

Date of Staff Presentation: Fall 2005

Prepared by: Janine Justis and Clint Farmer

Pre/Post Test Results

	Pretest Results		
Question #	True	False	
1	28	72	
2*	64	36	
3*	66	34	
4*	5	95	
5	6	94	
6	5	95	
7	76	24	
8**	91	9	
9**	14	86	
10**	64	36	

True	False
28	72
82	18
83	17
5	95
5	95
14	86
89	11
90	10
10	90
73	27

^{*}Questions about alcohol. Question 2 and 3 had a significant change. **Questions about inhalants.

Test



True or False

- T (F) The majority of teens use either alcohol or drugs.
- 2. T F More people use alcohol than all other drugs combined.
- 3. T F According to most hard drug addicts, drinking is the first step on the path to drug abuse.
- 4. T Since it is legal for adults to drink, it must be safe for teens as well.
- 5. T (F) Since marijuana is a natural plant, it is safe to use.
- 6. T (F) Marijuana is not addictive.
- 7. T F Smoking marijuana is more harmful than smoking cigarettes.
- 8. (T) F Inhalants are household products that can make you high.
- T E Inhalants are legal because they are not drugs.
- 10. F Inhalants are more dangerous than hard drugs.

Closing the Gap Action Plan 2004-2005 (Small Group)

School: North Cache 8/9 Center

District: Cache

Target Group: 9th grade students who failed 3 or more classes during 8th grade. Selection based on grades and GPA reported in SASIxp student data.

Intended behavior: Students will increase their GPA from 8th grade and throughout 9th grade. Students will not fail courses in ninth grade as all are fulfilling high school graduation requirements.

Standard: Academic Learning and Development: Students will acquire attitudes, knowledge and skills that contribute to effective learning in school and across the lifespan.

Personal/Social Development: Students will develop skills to understand and appreciate themselves and others.

Guidance Activities and Intervention: Parents of eligible students will be contacted by letter and told about Why Try program. Students will attend the course during school, once a week for eight weeks.

Resources Needed: Why Try? Curriculum

Evaluation Method: We will evaluate whether students' GPAs do rise.

Start/End Dates: Parent contact began in September. Why Try? will be held from October to December.

Projected # of students impacted: 30



Closing the Gap Results Report 2004-2005

School: North Cache 8/9 Center

District: Cache

Counselor: Clint Farmer and Janine Justis

Target Group: 9th grade students who failed 3 or more classes during 8th grade.

Curriculum and Materials: Why Try?

Start Date/End Date: September to December 2004

Process Data: 20 Students participated

Perception Data: Students were very responsive to the Why Try? curriculum and expressed positive feedback.

Results Data:

Average GPA of group increased 0.102 1st trimester compared with 8th grade. Average GPA increased 0.067 first to second trimester and then decreased 0.163 from second to third trimester for on overall gain of 0.005.

See attached spreadsheet for individual student data.

Implications: Why Try? was part of a combination of efforts to help students. Other school programs as well as maturity will also have impacted students' grades. However, the positive feedback from students and teachers and the small improvements made 1st and 2nd trimester justify continuing the program. Refresher sessions must be held throughout the year to maintain progress. We will continue to evaluate this program in combination with other interventions in our efforts to help struggling students.

Principal's Signature: Larry Laws

Date: 6/6/05

Date of Staff Presentation: Fall 2005

Prepared by: Janine Justis and Clint Farmer

	GPA 8th	GPA 1st	GPA 2nd	GPA 3rd
	0.979	0.611	0.278	0.000
	1.482	1.333	1.133	0.945
	0.445	0.400	0.833	0.833
	1.333	1.278	0.833	0.445
	1.370	0.611	1.167	0.778
	0.056	0.945	0.000	0.000
	1.313	1.445	1.778	1.722
	1.537	1.400	1.889	1.733
	1.241	2.267	0.111	0.917
	1.412	0.500	2.333	1.445
	1.482	1.944	2.333	0.833
	1.056	1.167		
	1.241	1.733	1.133	2.056
	1.445	1.000	2.000	2.500
	2.333	1.667	0.500	0.000
	1.093	0.733	2.722	1.200
	1.333	1.667	1.667	1.467
	0.907	0.611	1.889	1.333
	1.037	2.733	1.933	2.389
	0.407	1.500	1.000	1.833
	23.502	25.545	25.532	22.429
Average GPA	1.175	1.277	1.344	1.180
Increase over 8		0.102	0.169	0.005
Increase over 1st tri		0.102	0.103	-0.097
Increase over 2nd tri			0.007	-0.163
Elia tii				-0.103

Utah CGP-Guidance Activities Plan (Large Group) 2004-2005*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

School: South Cache 8/9 Center		District: Cache County School
Target Group : (whole school, entire class)	8 th Grade	

Target Group selection is based upon the following data/information/school improvement goals: This is a pivotal age and grade. 8th graders need to develop skills in preparation for high school.

INTENDED STUDENT BEHAVIOR	IDENTIFY THE UTAH CGP STUDENT OUTCOME OR THE DRSL	ACTIVITIES TO BE DELIVERED IN WHAT MANNER?	RESOURCES/ STAFF DEVELOPMENT NEEDED	EVALUATION METHODS HOW WILL YOU MEASURE RESULTS? e.g. "from the sample classrooms of 10 th graders"	START/ END DATES	PROJECTED # OF STUDENTS IMPACTED
Bullying/ Building Respect	*Effective Communication *Critical Thinkers *Work in cooperative Groups * Life long learners	Guidance Curriculum	Develop guidance program regarding Bullying	Survey on attitudes about bullying and showing respect before and after presentation	2/24/05 - 3/02/05	493
		e e				

Principal's Signature

6/8/05

Date of Staff Presentation

*adapted for the ASCA National Model: A Framework for School Counseling Programs



Utah CGP-Guidance Activities Result Report (Large Group) 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School: South Cache 8/9 Center District: Cache County

COUNSELOR:	TARGET GROUP:	CURRICULUM AND MATERIALS USED:	START AND END DATES	PROCESS DATA: # OF STUDENTS AFFECTED**	PERCEPTION DATA: PRE AND POST TEST COMPETENCY ATTAINMENT OR STUDENT DATA**	RESULT DATA: CHANGES IN BEHAVIOR, GRADES, ATTENDANCE INCLUDING ACHIEVEMENT DATA, ACHIEVEMENT RELATED DATA, &/OR SKILLS/COMPETENCY DATA**	IMPLICATIONS: WHAT DOES THE DATA TELL YOU? WHAT CAN THE STUDENTS DO WITH THIS NOW?
Alex Hansen With help from Bear River Health Department	8 th grade students	Bullying program from the Bear River Health Department	2/24-3/02	493	Survey given to students before and after the presentation.	Awareness was raised about all the different forms of bullying. Students were unclear in the pretest of all the different kinds of bullies. Students were surprised to find out how much girls bully.	Students are now more aware of all the different kinds of bullying. Since they are more aware, they may do more to stop it. They all were very interested in finding ways to stop the bullying that goes on in the school.

Principal's Signature

Date

Date of Staff Presentation

*adapted from the ASCA National Model: A Framework for School Counseling Programs

**Include actual numbers and attach data, examples and documentation

Frishin Nulsen

Utah CGP-Closing the Gap Action Plan (Small Group) 2004-2005*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to the USOE by June 15, 2005

School: South Cache Dist	rict: Cache County Schools
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Target Group: <u>Underachieving students with a GPA that is below 1.0</u>

Target Group selection is based on the following data/information/school improvement goal: <u>These students are at the highest risk of dropping out of school.</u>

INTENDED STUDENT BEHAVIOR	IDENTIFY THE UTAH CGP STUDENT OUTCOME OR DSRL	GUIDANCE ACTIVITY(IES) OR INTERVENTION(S)	RESOURCES & STAFF DEVELOPMENT NEEDED	EVALUATION METHOD: HOW WILL YOU MEASURE RESULTS? E.G. "FROM SAMPLE CLASSROOMS OF 10 TH GRADERS "	START /END DATES	PROJECTED # OF STUDENTS IMPACTED
Underachieving	Life Long Learners Effective Communicators Critical Thinkers Work Cooperatively in Groups	Small group were run using the Why Try? Program	Resources are already in the building and no staff development is needed.	To qualify for this program, students need a GPA less than 1.0 At the start of the groups, students will be surveyed about their attitudes about passing their classes and succeeding in school. At the end of the program, students will fill out the survey again regarding their attitudes about passing their classes and succeeding in school. In addition, grades of the participants will be pulled throughout the program. Individual sessions will be used to measure changes in attitude and reinforce new skills and resolve concerns.	April/ May 2005	10

Principal's Signature

Date

Date of Staff Presentation

*ADAPTED FROM THE ASCA NATIONAL MODEL: A FRAMEWORK FOR SCHOOL COUNSELING PROGRAMS

Frepared By



Utah CGP- Closing the Gap Results Report (Small Group) 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School: South Cache 8/9 Center

District: Cache County Schools

COUNSELOR	TARGET GROUP	CURRICULM & MATERIALS	START/END DATES	PROCESS DATA: # OF STUDENTS AFFECTED**	PERCEPTION DATA: PRE AND POST TEST COMPETENCY ATTAINMENT OR STUDENT DATA**	RESULTS DATA: CHANGEGS IN BEHAVIOR, GRADES, ATTENDANCE, INLCUDING ACHIEVEMENT DATA, ACHIEVEMENT RELATED DATA, &/OR SKILLS/COMPETENCY DATA**	IMPLICATIONS: WHAT DOES THE DATA TELL YOU? WHAT CAN THE STUDENTS DO WITH THIS NOW?
Nielsen	At-Risk students with a GPA below 1.0	Why Try?	April – May 2005	8	Students were given a pre test on their attitudes about school, homework and support at home and at school. Students were given the same post test at the conclusion of the group. Grades were also checked at the beginning and the end.	Grades were checked at the end of the group and every student showed improvement. Even in the grade did not change, the percentage did rise and the students attitudes about school and homework were better on the post test survey.	The 8 students will be monitored during their 9 th grade year to see if things continue to improve. There is the possibility of additional help for these students if they seem to be at-risk again.

Principal's signature

Date

Date of Staff Presentation

*adapted from the ASCA National Model: A Framework for School Counseling Programs

** Include actual numbers supporting conclusions and attach data, examples, and documentation

Utah CGP-Guidance Activities Plan (Large Group) 2004-2005* Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

School: White Pine Mi	iddle School	District: Cache				
Target Group :(whole	school, entire class)	Whole School				
Target Group selection i improvement in Behavio	s based upon the following and Grades"	ng data/information/school impro	ovement goals:Scho	ol improvement calls for "strategies t	o encourage	student
INTENDED STUDENT BEHAVIOR	IDENTIFY THE UTAH CGP STUDENT OUTCOME OR THE DRSL	ACTIVITIES TO BE DELIVERED IN WHAT MANNER?	RESOURCES/ STAFF DEVELOPMENT NEEDED	EVALUATION METHODS HOW WILL YOU MEASURE RESULTS? e.g. "from the sample classrooms of 10 th graders ,"	START/ END DATES	PROJECTED # OF STUDENTS IMPACTED
Class room success	Successful in Behavior and Grades	Through our schools RAD program. This program is a tracking system used to monitor students needing extra help.	Teachers, RAD supervisor, & Counselor	We have gathered data from the past 3 yrs to identify areas of concern. Using a pre-post survey To determine if the program is helping students become more successful at school.	Aug. 2002 - May 2005	150 over 3 yrs.

Date

Prepared By



Utah CGP-Guidance Activities Result Report (Large Group) 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School	District	

COUNSELOR:	TARGET GROUP:	CURRICULUM AND MATERIALS USED:	START AND END DATES	PROCESS DATA: # OF STUDENTS AFFECTED**	PERCEPTION DATA: PRE AND POST TEST COMPETENCY ATTAINMENT OR STUDENT DATA**	RESULT DATA: CHANGES IN BEHAVIOR, GRADES, ATTENDANCE INCLUDING ACHIEVEMENT DATA, ACHIEVEMENT RELATED DATA, &/OR SKILLS/COMPETENCY DATA**	IMPLICATIONS: WHAT DOES THE DATA TELL YOU? WHAT CAN THE STUDENTS DO WITH THIS NOW?
Jones	All Students referred to the RAD Program	Mentoring Grant Program, School tutoring lessons	2003 school year- 2005	150	PRE & POST survey Given each year measuring students perception of school and their success in school	Pre data showed that students who rated school and school climate bad, to low also rated their success at school as very low. Post test after RAD intervention with these same students showed that 80 % rated the school and themselves med. to high. Students, who rated school and self med, in pre, also rated their own success med. After RAD they still (post) had med ratings. However they showed increase in GPA Students who rated high in pre also rated high in post	It seems from this first look at our data that the program RAD has had greatest impact on students with greatest need. We think part may be that those students are also the ones who spent the most time in the program and we should look at time as a variable in the future.

Principal's Signature

Date

Date of Staff Presentation

Prepared by

*adapted from the ASCA National Model: A Framework for School Counseling Programs

**Include actual numbers and attach data, examples and documentation

Utah CGP-Closing the Gap Action Plan (Small Group) 2004-2005* Develop this plan at the beginning of the school year and include a copy with the Results Report due to the USOE by June 15, 2005

SchoolWhite Pine Middle2004/05	
	DistrictCache
Target Group: Poor Attendee's, (about	25 students whose attendance is beyond excepted school improvement plan guide lines)
Target Group selection is based on the follow	ving data/information/school improvement goal: Improve attendance and school performance at

our school. Poor attendance data shows a correlation with poor grades in 87% of poor attendees

INTENDED STUDENT BEHAVIOR	IDENTIFY THE UTAH CGP STUDENT OUTCOME OR DSRL	GUIDANCE ACTIVITY(IES) OR INTERVENTION(S)	RESOURCES & STAFF DEVELOPMENT NEEDED	EVALUATION METHOD: HOW WILL YOU MEASURE RESULTS? E.G. "FROM SAMPLE CLASSROOMS OF 10 TH GRADERS "	START /END DATES	PROJECTED # OF STUDENTS IMPACTED
OUR ATTENDANCE TRACKING SYSTEM WILL HELP US IMPROVE ATTENDANCE IN OUR IDENTIFIED POOR ATTENDERS THUS BETTER ATTENDANCE = BETTER GRADES?	Promote Student Success	Class room lessons on attendance policy and advantages of good attendance. Pre-test survey	Counselor & principal	By comparing last years attendance and grades with this years.	Aug. 26 2004 to June 2 2005	25 5 very poor 15 med. 10 bad

Utah CGP- Closing the Gap Results Report (Small Group) 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School: White Pine Middle School

District: Cache County Schools

COUNSELOR	TARGET GROUP	CURRICULM & MATERIALS	START/END DATES	PROCESS DATA: # OF STUDENTS AFFECTED**	PERCEPTION DATA: PRE AND POST TEST COMPETENCY ATTAINMENT OR STUDENT DATA**	RESULTS DATA: CHANGES IN BEHAVIOR, GRADES, ATTENDANCE, INLCUDING ACHIEVEMENT DATA, ACHIEVEMENT RELATED DATA, &/OR SKILLS/COMPETENCY DATA**	IMPLICATIONS: WHAT DOES THE DATA TELL YOU? WHAT CAN THE STUDENTS DO WITH THIS NOW?
Mike Jones	students with poor attend- dance	TLC Lesson Plan #16 & 18	Aug. 2004 – May 2005	25	Students were given a pre test on their attitudes about school, homework and support at home and at school. Students were given the same post test at the end of school Grades were also checked at the beginning and the end.	Grades were checked in all 4 terms to see if improvement was made. 4 had no change in attendance or grades. 21 had improvement in attendance and grade.	If we use the policy to help not only for attendance but also improving grades we have a win, win position. We kind of expected the correlation. Now we'll be more vigilant in promoting and following the policy

Principal's signature

Date

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Date of Staff Presentation

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*adapted from the ASCA National Model: A Framework for School Counseling Programs

^{**} Include actual numbers supporting conclusions and attach data, examples, and documentation

Utah CGP-Guidance Activities Actic.. Plan (Large Group) 2004-2005*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

School <u>Ulil</u>	low Valley	stridle	District	Cache		
Target Group:(whole	e school, entire class)	Sligth g	rade			
Target Group selection of every se	hool to one	degree or and	tion/school improved	ment goals: Ballyi hesis is that if	of Seems	to be sait
Intended Student Behavior	Identify the Utah CGP Student Outcome or the Desired Result for Student Learning	Activities to be Delivered in What Manner?	Resources/Staff Development Needed	Evaluation Methods How will you measure results? e.g. "From sample classrooms of tenth graders"	Start/End Dates	Projected # of Students Impacted
That incidencer of bullying will decrease in our school	Essour more fully what	Three day unit using "Tullying in Thools" (what you keel to know) by Paul Jangan One day presentate by CAPSH on bullying. In- service to all bacutty on bully Facts on subject Presented in Caren Center	Caren Center Corrdinator Ed Shills	We'll gage faculty "Perception" of level of differences in bullying.	October 1/ November 12	214
Principal's Signature	SCA National Model: A	3/18/05 Date	Date of Staff Present		33. Jou	

Utah CGP-Guidance Activities Resul' Report (Large Group) 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School Willow Valley Middle District Cache

Counselor Target Group Curriculum and Materials Used Materials Used Bullying Thompson by Materials (Changes in behavior, grades, attendance including achievement related data, achievement related data, and/or skills/competency data** Bullying Thompson by Materials (Changes in behavior, grades, attendance including achievement related data, achievement related data, and/or skills/competency data** Bullying Thompson by Materials (Materials (Changes in behavior, grades, attendance including achievement related data, achievement related data, and/or skills/competency data** Bullying Thompson by Materials (Materials (Changes in behavior, grades, attendance including achievement related data, achievement related data, and/or skills/competency data** Bullying Thompson Changes in behavior, grades, attendance including achievement related data, achievement related data, achievement related data, and/or skills/competency skills/competency data** Bullying Thompson Changes in behavior, grades, attendance including achievement related data,
Everal students Counseling office over the course weeks that secure fewer of several weeks. materials in counseling to several weeks. Seemingly guit administrature to maintaine say there is behavior, material a little better probably should be reviewed the court there to some and periodically to allways.

Principal's Signature

3/18/05 Date

Date of Staff Presentation

Prepared By

^{*}adapted from the ASCA National Model: A Framework for School Counseling Programs

^{**}Include actual numbers and attach data, examples and documentation

Utah CGP-Closing the Gap Action Plan (Small Group) 2004-2005*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

Willow Valley Middle School _District_ achieveing (academically) Ame student who received Target Group selection is based on the following data/information/school improvement goal: one or more F's for any one grading serve Intended Student Identify the Utah Resources/Staff Guidance Evaluation Method Start/End Projected # of CGP Student Behavior Activity(ies) or Development How will you measure Students Dates Outcome or the Intervention(s) results? e.g. "From sample Needed Impacted Desired Result for classrooms of tenth Student Learning graders..." Counseloz By checking 2ND treduce to November 33) students term grades Zero other Hentify reasons principal against 15 term number of for failing classer asst, principal F's received we will get an Consider other idea af how methods or Coodinator strategier to reportcarde avoid low achiev ment Visit also with parents Classer (4) of each student, det goals and each student. Principal's Signature Date of Staff Presentation Prepared By *adapted from the ASCA National Model: A Framework for School Counseling Programs

Utah CGP- Closing the Gap Result eport (Small Group) 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School Willow Valley Middle District Cache

Counselor	Target Group	Curriculum and Materials	Start Date End Date	Process Data: Number of students affected**	Perception Data: Pre and post test competency attainment or student data**	Results Data: changes in behavior, grades, attendance, including achievement data, achievement related data, and/or skills/competency data**	Implications: What does the data tell you? What can the student do with this now?
Low Tow	35 students who received one ar more F5 during 15 term	Individual Counselo Counselo interns Principal, asot principal and group Presentatione by Career Centre Counselo and El Shil	Nov 15 San 21	35	Is students to 42 who received one Earmore, but after looking	Classer. One	Ingeliations are that interventions.

Principal's Signature

Date

Date of Staff Presentation

*adapted from the ASCA National Model: A Framework for School Counseling Programs

Prepared By

^{**}Include actual numbers supporting conclusions and attach data, examples and documentation